

ABSTRACT OF THE DISCLOSURE

A manufacturing method for a resin product having flow patterns uses a resin material, which is obtained by compounding a base material having a given ground  
5 color and a colorant having brightness different from that of the ground color. An injection-molded article having the flow patterns is obtained by injection-molding the resin material by means of an injection molding machine. A colored clear layer having a color  
10 different from that of the base material is spread over the surface of the injection-molded article. The resin product having the flow patterns that are adjusted to a desired product color is obtained by combining  
the respective hues of the ground color of the base  
15 material and the flow patterns and the hue of the colored clear layer.